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10590136 - GAU: 1636  
IAP6 Rec'd PCT/PTO 17 AUG 2006

**INFORMATION DISCLOSURE  
STATEMENT BY APPLICANT**  
( Not for submission under 37 CFR 1.99)

Application Number		10/590136
Filing Date		2006-08-17
First Named Inventor	David C. Bloom	
Art Unit	1636	
Examiner Name	Hibbert	
Attorney Docket Number	36689.259	

**CERTIFICATION STATEMENT**

Please see 37 CFR 1.97 and 1.98 to make the appropriate selection(s):

☐ That each item of information contained in the information disclosure statement was first cited in any communication from a foreign patent office in a counterpart foreign application not more than three months prior to the filing of the information disclosure statement. See 37 CFR 1.97(e)(1).

OR

☐ That no item of information contained in the information disclosure statement was cited in a communication from a foreign patent office in a counterpart foreign application, and, to the knowledge of the person signing the certification after making reasonable inquiry, no item of information contained in the information disclosure statement was known to any individual designated in 37 CFR 1.56(c) more than three months prior to the filing of the information disclosure statement. See 37 CFR 1.97(e)(2).

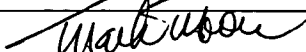
☐ See attached certification statement.

☐ Fee set forth in 37 CFR 1.17 (p) has been submitted herewith.

☒ None

**SIGNATURE**

A signature of the applicant or representative is required in accordance with CFR 1.33, 10.18. Please see CFR 1.4(d) for the form of the signature.

Signature		Date (YYYY-MM-DD)	2006-08-17
Name/Print	Mark D. Moore, Ph.D.	Registration Number	42903

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/Catherine Hibbert/

07/07/2009

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/C.H./	1	PALMER J A et al., Development and Optimization of Herpes Simplex Virus Vectors for Multiple Long—Term Delivery to the Peripheral Nervous System. JOURNAL OF VIROLOGY, THE AMERICAN SOCIETY FOR MICROBIOLOGY, US, vol. 74, no. 12, June 2000 (2000—06), pages 5604—5618.	<input type="checkbox"/>
/C.H./	2	LACHMANN R H et al., Utilization Of The Herpes Simplex Virus Type 1 Latency—Associated Regulatory Region To Drive Stable Reporter Gene Expression In The Nervous System. JOURNAL OF VIROLOGY, THE AMERICAN SOCIETY FOR MICROBIOLOGY, US, vol. 71, no. 4, April 1997 (1997—04), pages 3197—3207.	<input type="checkbox"/>
/C.H./	3	PERNG GUEY—CHUEN et al., "The Spontaneous Reactivation Function Of The Herpes Simplex Virus Type 1 Lat Gene Resides Completely Within The First 1.5 Kilobases Of The 8.3—Kilobase Primary Transcript. JOURNAL OF VIROLOGY, vol. 70, no. 2, 1996, pages 976—984.	<input type="checkbox"/>
/C.H./	4	WEST A G et al., Insulators: Many Functions, Many Mechanisms" GENES AND DEVELOPMENT, COLD SPRING HARBOR LABORATORY PRESS, NEW YORK, US, vol. 16, no. 3, 1 February 2002 (2002—02—01), pages 271—288.	<input type="checkbox"/>
/C.H./	5	BERTHOMME HERVE et al., Evidence For A Bidirectional Element Located Downstream From The Herpes Simple Virus Type 1 Latency—Associated Promoter That Increases Its Activity During Latency. JOURNAL OF VIROLOGY, vol. 74, no. 8, April 2000 (2000—04), pages 3613—3622.	<input type="checkbox"/>
/C.H./	6	KUBAT, N J. et al., The Herpes Simplex Virus Type 1 Latency—Associated Transcript (Lat) Enhancer/Rcr Is Hyperacetylated During Latency Independently Of LAT Transcription. JOURNAL OF VIROLOGY, vol. 78, no. 22, November 2004 (2004—11), pages 12508—12518.	<input type="checkbox"/>
/C.H./	7	GLORIOSO J C et al., Development And Application Of Herpes Simplex Virus Vectors For Human Gene Therapy. ANNUAL REVIEW OF MICROBIOLOGY, ANNUAL REVIEWS INC., PALO ALTO, CA, US, vol. 49, 1995, pages 675—710.	<input type="checkbox"/>

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